

CLAIMS

1. A support device (1, 101) designed to be installed
5 between an aircraft engine and an associated thrust
reverser, this device being provided with a means of
support capable of supporting at least one fire-
detection component produced in the form of a capillary
(3), said device being characterized in that the means
10 of support comprises at least two holding members (18)
capable of being assembled to each other detachably.

2. The support device (1, 101) as claimed in claim 1,
characterized in that the means of support comprises
15 two holding members each made in the form of a half-
cylindrical body (18).

3. The support device (1, 101) as claimed in claim 2,
characterized in that each body (18) has a flat face
20 (19) provided with at least one longitudinal furrow
(20) in which a fire-detection capillary (3) can be
placed.

4. The support device (1, 101) as claimed in either
25 of claims 2 and 3, characterized in that each body (18)
has a side wall in which longitudinal recesses (21) are
formed.

5. The support device (1, 101) as claimed in claim 4,
30 characterized in that each longitudinal recess is
enclosed by two end shoulders (22).

6. The support device (1, 101) as claimed in any one
of claims 1-5, characterized in that it comprises at
35 least two metal shells (25) that can be arranged around
the holding members (18).

7. The support device (1, 101) as claimed in claim 6, characterized in that each shell (25) is made in the form of a part capable of fitting around part of the exterior of the holding members (18).

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8. The support device (1, 101) as claimed in either of claims 6 and 7, characterized in that it comprises a clip holder (29) capable of being positioned at least partially around the shells (25).

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9. The support device (1, 101) as claimed in claim 8 comprised in that each shell (25) comprises at least one slot (26) into which the clip holder (29) can be partially inserted.

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10. The support device (1, 101) according to any one of claims 1-9, characterized in that it comprises a spring clip (13) in which the holder members (18) can be engaged.

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11. The support device (1, 101) as claimed in claim 10, characterized in that the spring clip (13) rests on an intermediate mount (10) that bears on an anchor plate (4).

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12. The support device (101) as claimed in claim 11, characterized in that the spring clip (13) is attached to the anchor plate by a cable (109) passing through the intermediate mount (10).